Abstract

The object of the invention is a method for ~~synchronising~~ synchronizing image data obtained from process monitoring cameras. By ~~utilising synchronisation~~ utilizing synchronization, one and the same area in a paper web can be sought as it passed the different camera positions. Since the speed are high and the webs somewhat stretching, ~~synchronisation~~ synchronization does not often directly result in the same area being shown in the different camera positions. To facilitate search, a selection area ~~(10)~~ corresponding to the limited number of sequential images in the environment of the point of ~~synchronisation~~ synchronization ~~(9, 9')~~ of each camera position is ~~visualised~~ visualized for the operator, inside which area the corresponding area in the web can be found with certainty.